

PNEUMATIC GUN FOR FIXING ELEMENTS

ABSTRACT

A pneumatic gun for fixing elements, comprising a body (2) provided with pneumatically-actuated means for expelling the fixing elements, a
5 handle (3) that protrudes from the body (2) and a magazine (4), for storing and individually feeding the elements, defined by a box-like container (11) provided with a sliding flap (13) for inserting the elements, the body (2) being provided with a working head (8) for driving the elements that can be coupled to a complementary end head (9) of the box-like container (11) that
10 is affected by an opening (18) for the passage of the elements and is adapted to form, together with the head (8), a firing channel (7) for the elements; the gun comprises a guide (38) that runs from the head (8) to the handle (3) and with which the box-like container (11) is coupled slidingly so as to allow a manual translational motion of the magazine (4) from a first active end
15 position, in which the complementary head (9) is adjacent to the head (8), allowing the expulsion of the elements through the firing channel (7), to a second position, in which the complementary head (9) is substantially spaced from the head (8) in order to allow access to the firing channel (7).

(Figure 1)